WEST Search History

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DATE: Friday, September 08, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L114	'different types databases' and (multiple near5 database$1) and lotus and (transaction near5 database) and @py<=2001	1
☐	L113	L112 and relational	4
☐	L112	L111 and non$relational	4
☐	L111	L108 and (transaction near5 database)	14
☐	L110	L108 and (transactiion near5 database)	0
☐	L109	L108 and (transactiionnear5 database)	0
☐	L108	(multiple near5 database$1) and 'different types databases' and @py<=2002	76
☐	L107	L106 and 'different types databases'	4
☐	L106	(relational same non$relational) and (transaction near5 database$1) and @py<=2002	53
☐	L105	L104 and distribut$3	7
☐	L104	L103 and transaction$1	9
☐	L103	'different types databases' and relational and (hierarchical near5 database$1) and @py<=2002	18
☐	L102	'different types databases' and lotus and relational and (hierarchical near5 database$1) and @py<=2002	3
☐	L101	L100 and (different near5 type$1) and (plurality near5 database$1)	35
☐	L100	(distributed near5 database$1) and (transaction near5 database) and (messag$3 near5 database$1) and @py<=2002	224
☐	L99	L98 and 'different types databases'	3
☐	L98	(distributed near5 database$1) and (relational near5 non$relational) and @py<=2002	65
☐	L97	L96 and l93	0
☐	L96	(plurality near5 database$1) and transaction$1 and writ$3 and (periodica$3 near5 query$3) and @py<=2002	18
☐	L95	(first near5 database) and (second near5 database) and (transaction$1 near5 writ$3) and read$3 and updat$3 and l88	8
☐	L94	L93 and (transaction$1 near5 database)	11
☐	L93	'different types databases' and (distributed near5 database$1) and @py<=2002	44
☐	L92	'different types databases'.clm. and @py<=2002	8
☐	L91	L90 and (distributed near5 database$1)	3
☐	L90	L89 and (writ$3 near5 transact$4)	7

☐	L89	L88 and (transaction$1 near5 database$1)	39
☐	L88	'different types databases' and @py<=2002	177
☐	L87	L86 and lotus	6
☐	L86	L85 and (updat$3 near5 record$1)	19
☐	L85	L84 and (transaction$1 near5 database$1)	48
☐	L84	(different near5 database$1) same (different near5 type$1) and (distributed near5 database$1) and @py<=2002	162
☐	L83	L82 and updat$3 and search$3	10
☐	L82	L81 and (different near5 type$1)	17
☐	L81	L79 and (transaction$1 near5 database$1)	37
☐	L80	L79 and (transaction$1 near5 datatbase$1)	0
☐	L79	(client near5 database) and (server near5 database) and (hierarchical near5 database) and (relational near5 database) and @py<=2002	150
☐	L78	L77 and updat$3 and process$3	4
☐	L77	L76 and (transaction near5 database)	4
☐	L76	L75 and ((relational near5 database) same (non$relational near5 database))	13
☐	L75	((different types) near5 database$1) and @py<=2002	680
☐	L74	L73 and ((plurality near5 database$1) same (different near5 type$1))	11
☐	L73	L72 and updat$3 and process$3	128
☐	L72	L71 and (client near5 database) and (server near5 database)	139
☐	L71	L70 and (transaction$1 near5 database)	453
☐	L70	((different adj5 types) same database$1) and @py<=2002	3411
☐	L69	((differernt adj5 types) same database$1) and @py<=2002	0
☐	L68	L66 and (transaction$1 near5 datatbase)	0
☐	L67	L66 and (transactional near5 datatbase)	0
☐	L66	(heterogeneous database) same (relational near5 database$1) and (different adj5 databases) and @py<=2002	21
☐	L65	L64 and ((different near5 type$1) same database$1)	6
☐	L64	L63 and (remote near5 database$1)	38
☐	L63	(transaction$2 near5 database$1) and (hierarchical near5 database$1) and @py<=2002	209
☐	L62	L61 and (transaction$1 near5 database)	9
☐	L61	'different databases'.clm. and @py<=2002	65
☐	L60	'different multiple databases'.clm.	0
☐	L59	'different databases'.clm.	185
☐	L58	((document$1 near5 database$1) same (transact$5 near5 database$1)).ab. and @py<=2002	13
☐	L57	((multiple near5 database$1) and (multiple near5 type$1)).clm. and @py<=2002	13
		(first near5 database) and (second near5 database) and (multiple near5 type$1)	

☐	L56	and @py<=2002	358
☐	L55	((multiple near5 database$1) and (multipe near5 type$1)) and @py<=2002	0
☐	L54	((multiple near5 database$1) same (multipe near5 type$1)) and @py<=2002	0
☐	L53	L52 and (transact$5 near5 database$1)	34
☐	L52	L51 and (company near5 database$1)	191
☐	L51	((different adj5 type$1) same (database$1 or data$base$1)) and @py<=2002	3418
☐	L50	L49 and (transact$5 near5 database$1)	7
☐	L49	('different types' near5 'databases').clm. and @py<=2002	47
☐	L48	L47 and (geographical near5 location$1)	6
☐	L47	('different types' near5 'databases').clm.	117
☐	L46	('different types' near5 'databases').ab.	144
☐	L45	'different types of databases'.ab.	0
☐	L44	'different types of databases'.clm.	0
☐	L43	L42 and (organization near5 database$1)	2
☐	L42	L41 and (geographical near5 location$1)	15
☐	L41	(database near5 type$1) and (different near5 database$1) and (transaction near5 database$1) and @py<=2002	530
☐	L40	L38 and (status near5 flag)	2
☐	L39	L38 and (wildcard near5 character)	0
☐	L38	L36 and (updat$3 near5 database$1)	95
☐	L37	L36 and (transaction$3 enar5 key)	0
☐	L36	L35 and (data near5 record$1)	110
☐	L35	L34 and (plurality near5 database$1)	181
☐	L34	L33 and (different adj5 database$1)	359
☐	L33	(process$3 near5 database) and (transaction near5 database) and @py<=2001	2098
☐	L32	L29 and (query$3 near5 interval$1)	0
☐	L31	L29 and (search$3 near5 interval$1)	0
☐	L30	L29 and (search$3 near5 time$interval$1)	0
☐	L29	L28 and (updat$3 near5 record$1)	26
☐	L28	L27 and (process$4 near5 database$1)	41
☐	L27	L26 and (multiple near5 database$1)	43
☐	L26	(lotus near5 note$1) and (transact$5 near5 database$1) and @py<=2002	81
☐	L25	(heterogeneous near5 database$1) and (relational near5 database$1) and (transactional near5 database$1) and @py<=2002	7
☐	L24	L21 and (search$3 near5 interval$1)	0
☐	L23	L21 and (search$3 near5 predetermin$3)	0
☐	L22	L21 and (search$3 near5 periodically)	0
☐	L21	L20 and (updat$3 near5 record$1)	19

☐	L20	(first near5 database) and (second near5 database) and (transactional near5 database) and @py<=2001	39
☐	L19	(first near5 dattabase) and (second near5 database) and (multiple near5 database$1) and @py<=2002	0
☐	L18	(first near5 dattabase) and (second near5 database) and (type$1 near5 database) and @py<=2002	0
☐	L17	(first near5 dattabase) and (second near5 database) and (type$1 near5 database) and @py<=2001	0
☐	L16	(first near5 dattabase) and (second near5 database) and (transactional near5 database) and @py<=2001	0
☐	L15	'multiple types of databases' and @py<=2002	0
☐	L14	'plurality types of databases' and @py<=2002	0
☐	L13	L12 and writ$3 and read$3 and send$3	13
☐	L12	L11 and (relational near5 database)	13
☐	L11	L10 and (lotus near5 note$1)	16
☐	L10	L9 and (remote near5 user$1)	21
☐	L9	L8 and (second near5 database)	54
☐	L8	L6 and (first near5 database)	99
☐	L7	L6 and (interconnect$3 near5 dattabase$1)	0
☐	L6	L5 and (type$1 near5 database$1)	147
☐	L5	(transaction near5 database) and (document$1 near5 database) and updat$3 and transact$4 and @py<=2002	303
☐	L4	L3 and 42 and 43	0
☐	L3	L1 and (drawing 5)	0
☐	L2	L1 and (fig 5)	0
☐	L1	20030131009.pn.	2

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DATE: Friday, September 08, 2006

Hide?	Set Name	Query	Hit Count
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
☐	L46	L44 and (transaction near5 record$1)	12
☐	L45	L44 and (transaction near5 log)	0
☐	L44	'lotus' and 'relational' and 'non-relational' and hierarchical' and (multiple near5 database$1) and @py<=2002	16
☐	L43	L42 and (transaction database)	3
☐	L42	L41 and (different databases)	14
☐	L41	('network database' same 'relational database') and @py<=2002	79
☐	L40	('network database' same 'transaction databases') and @py<=2002	5
☐	L39	('different types database' same 'transaction databases') and @py<=2002	0
☐	L38	('different types database' same 'distributed databases') and @py<=2002	6
☐	L37	('different types database' same 'distributed network') and @py<=2002	0
☐	L36	('different types databases' same 'distributed network') and @py<=2002	0
☐	L35	('different types databaes' same 'distributed network') and @py<=2002	0
☐	L34	('different types' near5 'different databases')and @py<=2000	2
☐	L33	'different types of databases' and @py<=2000	0
☐	L32	L31 and (transaction near5 id$1)	10
☐	L31	L30 and (plurality near5 database$1)	34
☐	L30	L29 and (transaction near5 log$1)	75
☐	L29	L28 and (writ$3 near5 transaction$1)	165
☐	L28	L27 and (transaction near5 record$1)	338
☐	L27	(distributed near5 database$1) and (transaction$1 near5 database$1) and @py<=2002	1014
☐	L26	l24 and (log near5 record$1)	2
☐	L25	L24 and non$relational	2
☐	L24	L23 and (database near5 transaction$1)	22
☐	L23	(source near5 database) and (target near5 database$1).ab. and @py<=2002	100
☐	L22	L21 and (transaction$1 near5 id$1)	2
☐	L21	L20 and (updat$3 near5 record$1) and (log near5 record$1)	10
☐	L20	(source near5 database) and (target near5 database) and (transaction near5 database) and @py<=2002	84
☐	L19	(source near5 database) and (target near5 database) and (transactionnear5	0

		database) and @py<=2002	
☐	L18	L17 and (transaction near5 id$1)	8
☐	L17	(writ$3 near5 transaction$1) same (first near5 database$1) and @py<=2002	28
☐	L16	L15 and (transaction$1 near5 id$)	10
☐	L15	(transaction and database$ and process$3).ti. and @py<=2002	218
☐	L14	L13 and (read same write)	26
☐	L13	L12 and (transaction near5 id$1)	26
☐	L12	L11 and ((different near5 types) same database$1)	28
☐	L11	L10 and (updat$3 near5 record$1)	65
☐	L10	L9 and (transaction near5 record$1)	91
☐	L9	(database$1 near5 distributed) and (transaction near5 database$1) and (transaction near5 key) and @py<=2002	117
☐	L8	L7 and (periodically near5 updat$3)	3
☐	L7	L6 and process$3	37
☐	L6	L5 and (different near5 database$1)	38
☐	L5	L4 and (transaction$1 near5 key)	63
☐	L4	(first near5 database) and (second near5 database) and (transaction$1 near5 database) and @py<=2002	807
☐	L3	(multiple near5 database$1) and (trasaction$1 near5 database$1) and @py<=2002	0
☐	L2	((multiple near5 database$1) same (trasaction$1 near5 database$1)) and @py<=2002	0
☐	L1	((multiple near5 database$1) same (trasaction$1 near5 database$1)).ab,clm. and @py<=2002	0

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Web Results **11** - **20** of about **25** for **messageing database heterogeneous databases**. (**0.52** seconds)

[PDF] Grid Computing (Gitterberechung)
File Format: PDF/Adobe Acrobat - View as HTML
aggregation of services of **heterogeneous** ... the Chemical **DataBase**. (CDB) to identify those ... Notification/**Messageing**, Logging, ...
www.unfug.org/data/foils/2005/GridComputing.pdf - Similar pages

[PDF] Proceedings of the 15-17 October 1986 Joint Meeting of the ...
File Format: PDF/Adobe Acrobat - View as HTML
caused by a faulty **database**, one caused by a distribution of ... on for instance multimedia **messageing**, connection of different networks ...
www3.ietf.org/proceedings/prior29/IETF04.pdf - Similar pages

こんな毎日・・・ Recent_SourceForge_News
The Gift Registry website is a web-enabled **database** allowing members to keep ... use Tlen.pl Instant **Messageing** Network using any Jabber compatibile client. ...
machine.homeunix.org/weblog/archives/sf_news_2004-11-25.html - Similar pages

[PDF] as Narrative Toys Report
File Format: PDF/Adobe Acrobat - View as HTML
of vertical video projection on top of the sandbox, and a sound **database** from ... We discussed seven play scenarios for the CoDos, ranging from **messageing**, ...
narrativity.tii.se/narrativetoys/narrativetoys1.2.pdf - Similar pages

[PDF] INFORMATIK INFORMATIQUE 2/1997
File Format: PDF/Adobe Acrobat - View as HTML
Heterogeneous Multimedia Information Systems: The Garlic. Approach. Proc. ... DRDA Distributed Relational **Database** Architecture ...
www.svifsi.ch/revue/pages/issues/n972/in972.pdf - Similar pages

[PDF] Online Shopping System based on WAP
File Format: PDF/Adobe Acrobat - View as HTML
Figure 6.14 Integration test of saving customer's order in **database** . ... using Nokia Artus **Messageing** Platform. In 2003, there were10, 000 WAP ...
www2.imm.dtu.dk/pubdb/views/edoc_download.php/3418/pdf/imm3418.pdf - Similar pages

[PDF] Technolgies for Personal and Peer-to-Peer Knowledge Management
File Format: PDF/Adobe Acrobat - View as HTML
Data, information and knowledge may come in a structured (eg **database** fields), ... Instant **Messageing** (IM), nevertheless, is becoming more and more accepted ...
www.csc.com/aboutus/lef/mds67_off/uploads/P2P_KM.pdf - Similar pages

[PDF] ARCHITECTURAL FRAMEWORK FOR BUILDING A VIRTUAL KNOWLEDGE SUPPORT ...
File Format: PDF/Adobe Acrobat
The agricultural sector is a **heterogeneous** sector, which includes all activities ... stored in a **database** for future inquiry. The respondent service and ...
libserv5.tut.ac.za:7780/pls/eres/wpg_docload.download_file?p_filename=F277292982/Wang.pdf - Similar pages

Electric Dreams Subscribe: electric-dreams-subscribe@yahoogroups ...
... goes off) is really someone sending me email or instant **messageing** me...when ... the listing in The eZines **Database** Collection: http://www.infojump.com/ ...
www.dreamgate.com/dream/ed-backissues/ed8-9.txt - 251k - Cached - Similar pages

From ptownson@massis.lcs.mit.edu Wed Apr 24 13:17:34 1996 Return ...
It is actually a "distributed" **database**, in that there is not a single one, ... voice mail or voice **messageing** services in Europe, specifically in Germany, ...
www.textfiles.com/digest/TELECOMDIGEST/vol16.iss0201-0250.txt - Similar pages

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Web Results **1 - 10** of about **26** for **messageing database heterogeneous databases**. (**0.38** seconds)

Did you mean: ***messaging*** database heterogeneous databases

[DOC] Collaborative Video Annotation and Discussion using Distributed ...
File Format: Microsoft Word - View as HTML
The metadata saved in the **database** includes: user info, session info, ... Currently, we use the open source MySQL **database**. RTSP Streaming Server ...
www.servogrid.org/slide/GEM/Misc/eSportPaper.doc - Similar pages

[PPT] Kein Folientitel
File Format: Microsoft Powerpoint - View as HTML
Middleware/**Database**. DBMS integrates Object-Technology; OTM integrate CORBA or DCOM; **Messageing** imbedded in OS. Object Technology is now mainstream; ...
www.old.netobjectdays.org/mirrors/stja.cd/Beitraege/Reimann.ppt - Similar pages

[DOC] Author Guidelines for 8
File Format: Microsoft Word - View as HTML
SIP has been applied in IP telephony, Instant **Messageing** (IM) and ... Server and the Naming & Directory Server with the support of the SQL **database** storage. ...
www.globalmmcs.org/publications/sip-webservices-camera03.doc - Similar pages

[DOC] "Grid Computational Methods"
File Format: Microsoft Word - View as HTML
It keeps an internal **database** for the streams being converted. ... also includes the examples of Proxy-Registrar Server and Instant **Messageing** client. ...
www.globalmmcs.org/publications/gcm-draft.doc - Similar pages

[PPT] Chapter 19: Distributed **Databases**
File Format: Microsoft Powerpoint - View as HTML
A multidatabase system is a software layer on top of existing **database** systems, which is designed to manipulate information in **heterogeneous databases** ...
indra.snu.ac.kr/lectures/**database**/slides/p7-ch22-distributed%20**database**.ppt - Supplemental Result - Similar pages

[PPT] ｽﾗｲﾄﾞ ﾀｲﾄﾙなし
File Format: Microsoft Powerpoint - View as HTML
Messageing between applications in different company which are connected via functions of WebServices ... "Query and update employee **database**" application ...
www.omg.org/docs/omg/02-04-03.ppt - Similar pages

[PDF] DOPG Overview
File Format: PDF/Adobe Acrobat - View as HTML
Messageing between applications in different company which are. connected via functions of WebServices ... "Query and update employee **database**" application ...
www.omg.org/docs/omg/02-04-03.pdf - Similar pages

[PDF] Event-Driven Messaging Services Over Integrated Cellular and ...

File Format: PDF/Adobe Acrobat
only receive our instant **messageing** services, but can not be. detected while traveling in

our ... basic events and store them into its event **database**. Time ...
ieeexplore.ieee.org/iel5/49/30928/01435508.pdf - Similar pages

Parallel and Distributed Processing Techniques and Applications
Performance Analysis of Message Ordering Based Global Concurrency Control for **Heterogeneous** Distributed **Database** Systems. by: Aekyung Moon, Hosang Ham, ...
wotan.liu.edu/docis/dbl/pdptap/index.html - 586k - Cached - Similar pages

XML-XSLT conversion
Eg Notification is likely to use a **messageing** service as are other ... **Database** service to register metadata based on a pre-defined data model. ...
www.grids.ac.uk/Papers/Classes/classes.html - 118k - Cached - Similar pages

Did you mean to search for: ***messaging*** database heterogeneous databases

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Result Page: 1 2 3 **Next**

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